EGION: 04 OFFICE TATE: GA	S. ENVIRONMENTAL PROTECTION AGENCY OF EMERGENCY AND REMEDIAL RESPONSE C E R C L A	PAGE: 291 RUN DATE: 85/04/26 RUN TIME: 18:31:25
	M.2 - SITE MAINTENANCE FORM	45761
	* ACTIONS -	
PA ID: GAD980600522		
ITE NAME: GEORGIA-PACIFIC CORP STUD MILL	SOURCE! H *	
TREET: HWY 83 8 CONG	DIST: 06 *	
ITY: MONTICELLO ZIP:	31064 *	
NTY NAME: JASPER CNTY	CODE: 159 *	
ATITUDE: 33/16/33.0 LONGITUDE: 083/42/19.0	*///	
MSA: HYDRO UNIT: 03070101		*
NVENTORY IND: Y REMEDIAL IND: Y REMOVAL IND:	FED FAC IND: N +	
PL IND: N NPL LISTING DATE: NPL DELISTI	IG DATES #	
PPROACH: SITE CLASS:		•
ITE/SPILL IDS:		
PM NAME: RPM PHONE:		
IDXIN TIER: REG FLD1: REG FLD2: 6		*
ESP TERM: PENDING () NO FURTHER ACTION (X)	* PENDING (_) NO FURTHER ACTION	(_)
NF DISP: NO VIABLE RESP PARTY () VOLUNTARY RES	SPONSE () *	*
ENFORCED RESPONSE () COST RECOVERS	()	
ITE DESCRIPTION:		
		*
		*
		*

EGION: 04 OFFICE OF EMERGENC	TAL PROTECTION AGENCY Y AND REMEDIAL RESPONSE R C L A	PAGE: 292 RUN DATE: 85/04/26 RUN TIME: 18:31:25
M.2 - PROGRAM	MAINTENANCE FORM	
)
	* ACTIONS -)
ITE: GEORGIA-PACIFIC CORP STUD MILL		
PA ID: GAD980600522 PROGRAM CODE: HOI PROGRAM TYPE:	*) · · · · · · · · · · · · · · · · · · ·
ROGRAM QUALIFIER: ALIAS LINK :	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
HOGRAM NAME: SITE EVALUATION		
ESCRIPTION:		· · · · · · · · · · · · · · · · · · ·
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ACTION: *	PEGION: 04 STATE: GA	U.S. EN OFFICE OF	VIRONMENTAL PROTECTION AGEN EMERGENCY AND REMEDIAL RESP C E R C L A	CY Onse	PAGE: 293 RUN DATE: 85/04/26 RUN TIME: 18:31:25
START: ST		M . 2	- EVENT MAINTENANCE FORM		
PROGRAM; SITE EVALUATION EPA 10: GAD980600522 PROGRAM CODE; HO! EVENT TYPE; DS! FMS CODE: EVENT QUALIFIER! EVENT LEAD; E EVENT NAME: DISCOVERY STATUS; ORSCRIPTION; ORIGINAL CURRENT ACTUAL START: START: START:			* ACTIONS		
PAR ID; GAD980600522 PROGRAM CODE; HO! EVENT TIPE; n51 PMS CODE: EVENT QUALIFIER: EVENT LEAD! E	SITE: GEORGIA-PACIFIC COR PROGRAM: SITE EVALUATION	RP STUD MILL			
FMS CODE: EVENT QUALIFIER! EVENT LEAD! E		RAM CODE: HOL EVENT TYPE:	n81		
ORIGINAL CURRENT ACTUAL START: START: START: -/-/	_				
ORIGINAL CURRENT ACTUAL. START! START! START! -/-/- * COMP! COMP! COMP! 80/08/01 * -/-/- * HG COMMENT:	EVENT NAME: DISCOVERY	STATUS:	*		
ORIGINAL CURRENT ACTUAL START: START: "-/-/-"* COMP: COMP: COMP: 80/08/01 *-/-/- ** HQ COMMENT: RG COMMENT:	DESCRIPTION;				
ORIGINAL CURRENT ACTUAL START: START: "-/-/-"* COMP: COMP: COMP: 80/08/01 *-/-/- ** HQ COMMENT: RG COMMENT:					<u> </u>
ORIGINAL CURRENT ACTUAL START: START: "-/-/-"* COMP: COMP: COMP: 80/08/01 *-/-/- ** HQ COMMENT: RG COMMENT:			*		• · · · · · · · · · · · · · · · · · · ·
ORIGINAL CURRENT ACTUAL START: START: "-/-/-"* COMP: COMP: COMP: 80/08/01 *-/-/- ** HQ COMMENT: RG COMMENT:			•		*
START: START: *_/ * COMP: COMP: COMP: 80/08/01 *_/ * HU COMMENT: RG COMMENT:					
COMP : COMP : 80/08/01 * /	ORIGINAL CU	JRRENT ACTUA	L		
HQ COMMENT:	START: START:	START	* _/_/_		-/-/- *
RG COMMENT:	COMP 1	COMP I 80	/08/01 + _/_/_	-/-/	
RG COMMENT:	GOMMENT:				
			*		• · · · · · · · · · · · · · · · · · · ·
CUOP AGR & AMENDMENT & STATUS STATE &	RG COMMENT:				
CUOP AGR AMENDMENT STATUS STATE S					•
TOUR HAMENUTENI STATUS STATUS	COND ACD & . MENDAGER .	京市、市川市			
	AMENDMENT #	STATUS STATE &			
		entre de la companya			

EGION: 04 PATE: GA		OFFICE OF EMERGENCY	AL PROTECTION AGENCY AND REMEDIAL RESPONSE C L A	RU RU	N DATE: 85/04/26 N TIME: 18:31:25
		M.2 - EVENT	MAINTENANCE FORM		
			* ACTION: _		
ITE: GEORGIA ROGRAM: SITE EY	-PACIFIC CORP STUD MIL ALUATION	<u>.t. </u>			
PA ID: GAD9806	00522 PROGRAM CODE: H	01 EVENT TYPE: PA1			
MS CODE:	EVENT QUALIFIER	EVENT LEAD: S			
EVENT NAME: PRE	LIMINARY ASSESSMENT	STATUS:			*
DESCRIPTION					
			*		*
			*		*
ORIGINAL	CURRENT	ACTUAL			
STARTI	START;	START: 85/04/19	*	<u></u>	_/_/*
COMP \$	COMP :	COMP : 85/04/23	* -/-/		/ *
O COMMENT:					
				A _ ay	Sales - No
RG COMMENT!					
and the contraction of the contr		and property and the contract of the contract	*		
Acces				Nyaéradiké dinagan milihadi digadiké diga yar am ha i sa mahihasa - Milihé ya dinin Mandalah digi yandi. Para	
COOP AGR #	AMENDMENT # STATE	STATE &			<u> </u>
			-		

REGION: 04 STATE : GA	U.S. ENVIRONMENTAL PROTECTION OFFICE OF EMERGENCY AND REMEDIAL C E R C L A	AGENCY RESPONSE	PAGE: 295 RUN DATE: 85/04/26 RUN TIME: 18:31:25
	M.2 - COMMENT MAINTENANCE	FORM	
SITE: GEORGIA-PACIFIC CORP	STUD MILL		
COMMENT COMMENT	acation.		
001 PART A- ON FILE			
			*
	•		

\$EPA		. HAZARDOUS WAS ATIVE DISPOSIT			TU	GAL	19806 O	0522	
File this form in the regional Haz System, Hazardous Waste Enforc	rardous Waste Lo	og File and submit	s copy to: U.						
		I. SITE IDENTI	FICATION						
Georgia-Pacific Corp.	Shid Mi		B. STREET	by 83	South	h			
			D. STATE	J	<u> </u>	E. ZIP CO			
Monticello			George	9		3106	7		
II. TENTATIVE DISPOSITION Indicate the recommended action(s) and agency(ies) that should be involved by marking 'X' in the appropriate boxes.									
Indicate the Jecommended action	s) and agency: re	es) that should be i	mvolved by ma	tkriff Y. 1	n une appi	ACTION /			
RECOMMENDATION					EPA	STATE	LOCAL	PRIVATE	
A. NO ACTION NEEDED NO HAZ	ARD			X					
B. INVESTIGATIVE ACTIONS, NEE	DED (1! yes, com	plese Section [[]].)		, ,					
C. REMEDIAL ACTION NEEDED (II	yes, complete Sec	ction IV.)			·				
ENFORCEMENT ACTION NEEDS D. be primarily managed by the EPA is anticipated.)									
E. RATIONALE FOR DISPOSITION	L.3.7.446 (((((((-	0. 1 (. 1	n :/- c	ماما	D. 1 A		. 1 1		
This site is a t	NODMS ref	erral. GA-1	racific fil	ied a	PATI A	prote	crivery.		
This site is a t No known or susp	rected bu	urials or o	ther haz	gardous	wast	e dispo	sal		
at site.									
F. INDICATE THE ESTIMATED DA' (mo., day, & yr.)	TE OF FINAL DIS	POSITION	G. IF A CASE ESTIMATE (mo., day, &	C DATE ON		N IS NECES IE PLAN WI			
H. PREPARER INFORMATION			· · · · · · · · · · · · · · · · · · ·						
Camilla Bond W	arren		FTS 2	57-2234 4/22/85					
		NVESTIGATIVE A							
A. IDENTIFY ADDITIONAL INFORM	KIION NEEDED	TO ACRIEVE A FINA	AL DISPOSITIO						
B. PROPOSED INVESTIGATIVE AC	FIVITY (Detailed)	Information)							
1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO.	2. SCHEDULED DATE OF ACTION (mo.day, & yr,	3. TO BE PERFORMED BY (EPA, Con- tractor, State, etc.)	4. ESTIMATED MANHOURS			5. REMARK	s		
A. TYPE OF SITE INSPECTION									
121				-					
			- -						
13)									
b. TYPE OF MONITORING									
(2)							_		
C. TYPE OF SAMPLING									
<u> </u>									

PRELIMINARY ASSESSMENT COVER SHEET GEORGIA PACIFIC CORPORATION STUD MILL MONTICELLO, GEORGIA - JASPER COUNTY GAD980600522

A. HISTORY OF SITE

Georgia Pacific Corporation Stud Mill is located in Monticello, Georgia in Jasper County. Since 1969 this facility has been engaged in sawing and planing rough lumber from plywood peeler cores. According to Mr. Tom Stephens of Georgia Pacific, there has never been any on-site disposal of hazardous waste since the facility commenced operations.

B. NATURE OF HAZARDOUS MATERIALS

No hazardous waste is generated at this facility.

C. DESPCRITION OF HAZARDOUS CONDITIONS, INCIDENTS, PERMIT VIOLATIONS

Not Applicable

D. ROUTES FOR CONTAMINATION

Not Applicable

E. POSSIBLE AFFECTED POPULATION AND RESOURCES

None

F. RECOMMENDATIONS AND JUSTIFICATIONS

A "no priority" for a Site Inspection is recommended for this facility based on the following conclusions:

No waste has been generated on site since operations began. Georgia Pacific's Part A application for a Hazardous Waste Handling Permit has been formally withdrawn. A small quantity generator status has been assigned to this facility in the event of future hazardous waste handling activities.

G. REFERENCES

EPA Part A Permit Application Form 3510-3

Georgia Pacific Personnel - Mr. Tom Stephens

Georgia EPD Industrial and Hazardous Waste Management Program Files-Georgia Pacific Corporation Stud Mill - GAD980600522

Georgia EPD "Waste Management Data Sheet"

February 2, 1983 - Letter from Gerald W. Tice requesting Part A Permit 3510-3 withdrawal.

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMEN

1. IDENTIFICATION

01 STATE 02 SITE NUMBER

GA D980600522

PART 1-	SITE INFORMA	TION A	ND ASSESSM	ENT GA	109800000522
II. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of site)		02 STREE	T, ROUTE NO., OF	SPECIFIC LOCATION IDENTIFIER	1
Georgia Pacific Corp. Stud Mi	111		way 83 Sc		107COUNTY 08 CONG
Monticello		GA	31064	Jasper	CODE DIST
09 COORDINATES LATITUDE LONG 33° 16' 33.0" N 083° 42'	19.0"W				
go south on Hwy 16 for approximately town of Minneta) and turn let Facility is on left (SW).	tersection c. 2.2 mile	s (pa	st water	tower on right	and through the
01 OWNER (# known)		02 STREE	T (Business, mailing,	residential)	
Georgia Pacific Corporation		133	Peachtre	Street, NE	
03 CITY		1	05 ZIP CODE	06 TELEPHONE NUMBER	
Atlanta,		GA	30303	(404) 521-4000	
07 OPERATOR (If known and different from owner)		08 STREE	T (Business, meiling,	residential)	
Same as above		10.05	T: :		
09 CITY		TOSTATE	11 ZIP CODE	12 TELEPHONE NUMBER	
13 TYPE OF OWNERSHIP (Check one) \$\mathbb{X} \text{ A. PRIVATE } \B. FEDERAL: \Boxed F. OTHER: \Boxed	(Agency name)		_ DC.STAT		MUNICIPAL
MONTH DAY YEAR		ED WAST	E SITE (CERCLA 10	9 c) DATE RECEIVED: MONTH	/ □ C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
YES DATE // DATE // DE.LC	OCAL HEALTH OFFI	CIAL [ER CONTRACTOR
CONTR 02 SITE STATUS (Check one)	ACTOR NAME(S): _				
☐ A. ACTIVE X B. INACTIVE ☐ C. UNKNOWN		1969 EGINNING Y	Prese	ent unkno	WN
o4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, ACCORDING to the GA EPD Was ever generated or disposed a	t this Geor	nt Da gia P	ta Sheet acific F	", no known haza acility.	rdous waste was
No known or suspected hazard facility.		ulati	on or en	vironment is evi	dent at this
V. PRIORITY ASSESSMENT					
01 PRIORITY FOR INSPECTION (Check one. It high or medium is checked, co A, HIGH (Inspection required promptly) (Inspection required)	mplete Part 2 - Waste Inform C. LOW (Inspect on time)		D. NON		position form)
VI. INFORMATION AVAILABLE FROM					<u> </u>
01 CONTACT	02 OF (Agency/Organiza	etion)			03 TELEPHONE NUMBER
Tom Stephens 04 PERSON RESPONSIBLE FOR ASSESSMENT	Georgia P		c Corp	Env. Support Gro	up 404 521-5080
Jeff Williams must	DNR	1	D-RAU	404)656-7404	04 01 05

3	EF	A
~		

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION				
OI STATE	02 SITE NUMBER			
	nashenness			

\ /		ž.	PART 2 - WAST	E INFORMATION	1	UA I DEGL	1000322
II. WASTE ST	TATES, QUANTITIES, AN	ND CHARACTER	ISTICS		***************************************	***************************************	
01 PHYSICAL STATE AL SOLID 13 B. POWDEI 13 C. SLUDGE 13 D. OTHER	E i'G GAS NIZA	must be	of waste quantities a independent)	O3 WASTE CHARACT A. TOXIC B. CORRO C. RADIOA D. PERSIS	ACTIVE 🗌 G. FLAMI	BLE U. I. HIGHLY INTO THE CONTROL IN	SIVE IVE PATIBLE
III. WASTE T		1					
CATEGORY	SUBSTANCE N	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	E 03 COMMENTS		
SLU	SLUDGE		 			to Mr. Gerald	W. Tice
OLW	OILY WASTE					Pacific, no	
SOL	SOLVENTS		†	<u> </u>		generated at	
PSD	PESTICIDES		†		<u> </u>	ud Mill facil	
осс	OTHER ORGANIC CI	HEMICALS			1.00		
IOC	INORGANIC CHEMIC	CALS		 	 		···········
ACD	ACIDS		 	†	†		
BAS	BASES			1			
MES	HEAVY METALS	 					
IV. HAZARD	OUS SUBSTANCES (See A	Appendix for most frequer	ntly cited CAS Numbers)				
01 CATEGORY	02 SUBSTANCE N	NAME	03 CAS NUMBER	04 STORAGE/DIS	SPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
	N/A						
		_					
						1	
						1	
							1
				†			†
			 	 		 	
				 		 	1
			+	 		 	+
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Y CEROTO	1		<u> </u>	<u> </u>		L	<u> </u>
	OCKS (See Appendix for CAS Numb		T	T	01.555057		
CATEGORY	01 FEEDSTOO	JK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS			
FDS				FDS	L		<u></u>
VI. SOURCE	S OF INFORMATION (Cite	specific references, e.g.	. state files, sample analysis,	reports)			
	February 2, 19	983 - Lett	er from Ger	ald W. Tice Part A Inte	of Georgia	Pacific to Withdrawal Re	Robert I.

Rose of the GA EPD regarding Part A Interim Status Withdrawal Request Generator Notification Withdrawal Request.

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT ART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDEN

I. IDENTIFICATION					
01	STATE GA	02 SITE NUMBER D980600522			

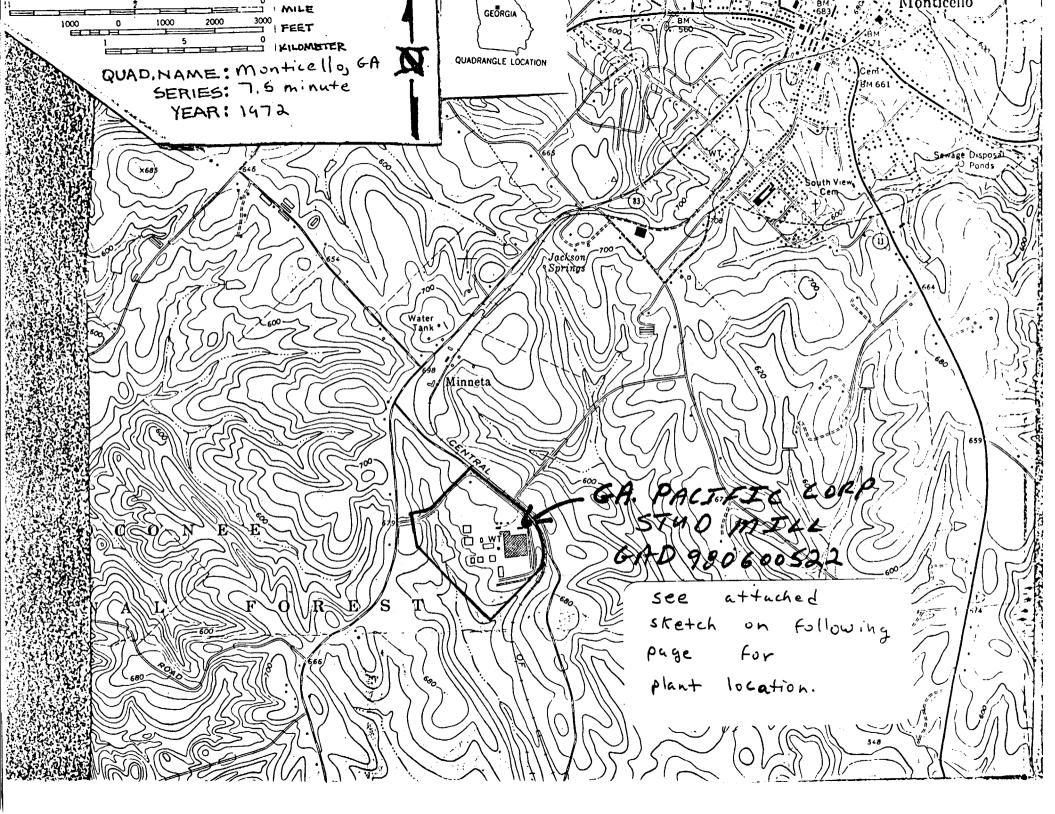
PART 3 - DESCRIPTION	OF HAZARDOUS CONDITIONS AND INCI	DENTS	
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 C. A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 □ OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	_) POTENTIAL	□ ALLEGED
01 🗀 B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 ☐ OBSERVED (DATE:04 NARRATIVE DESCRIPTION	_) □ POTENTIAL	☐ ALLEGED
01 © C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 G OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	_) ☐ POTENTIAL	□ ALLEGED
01 D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:04 NARRATIVE DESCRIPTION	_) [] POTENTIAL	□ ALLEGED
01 (2) E. DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED:	02 L: OBSERVED (DATE 04 NARRATIVE DESCRIPTION	_) [] POTENTIAL	E ALLEGED
01 T. F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: (Acres)	02 OBSERVED (DATE:04 NARRATIVE DESCRIPTION	_) [] POTENTIAL	☐ ALLEGED
01 © G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 () OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	_) POTENTIAL	□ ALLEGED
01 GH. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:		_) POTENTIAL	□ ALLEGED
01 1 POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:		_) [] POTENTIAL	□ ALLEGED

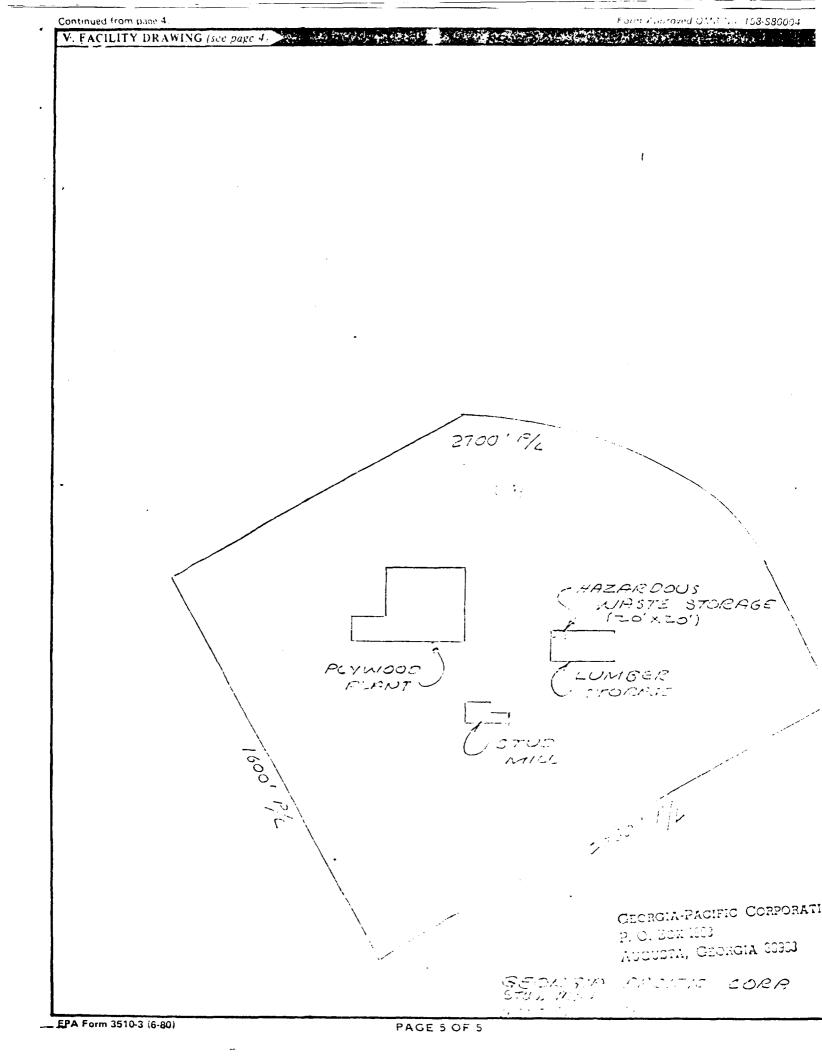
\$EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION 01 STATE 02 SITE NUMBER GA D980600522

II. HAZARDOUS CONDITIONS AND INCIDENTS (Communed)			
<u> </u>			
01 🗇 J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ POTENTIAL	ALLEGED
01 ☐ K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (include name(s) of species)	02 OBSERVED (DATE:)	☐ POTENTIAL.	☐ ALLEGED
01 ☐ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	D POTENTIAL	ALLEGED
01 M. UNSTABLE CONTAINMENT OF WASTES (Spills runoll' standing liquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	□ ALLEGED
01 © N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	POTENTIAL	□ ALLEGED
01 O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs O4 NARRATIVE DESCRIPTION	02 G OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
01 D. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 [] OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	GED HAZARDS		
III. TOTAL POPULATION POTENTIALLY AFFECTED:			
IV. COMMENTS	The Property of the Control of the C		
No known incidence of spills facility according to Mr. Tom			at this
V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, s	iample analysis, reports)		





DEPARTMENT OF NATURAL RESOURCES

ENVIRONMENTAL PROTECTION DIVISION

WASTE MANAGEMENT DATA SHEET

GAD980600522 Stud Mill Monticello - Jasper

NAME AND LOCATION OF FACILITY GEORGIA-PACIFIC CORPORATION - MONTICELLO STUD MILL
HIGHWAY 83
MONTICELLO, GEORGIA 31064
PERSON TO CONTACT
(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF
THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).
TOM B. STEVENS - ENVIRONMENTAL ENGINEER
P. O. BOX 105603
ATLANTA, GEORGIA 30348 404-521-5080
404-321-3000
· ·
DATES OF WASTE HANDLING
(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL
BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE
NOTE AND EXPLAIN IN "COMMENTS" SECTION.
PLANT START-UP DATE 1969
THAT STATE OF BILL -707
GENERAL TYPE OF WASTE
1- () ORGANICS 7- () BASES
2- () INORGANICS 8- () PCB's
3- () SOLVENTS 9- () MIXED MUNICIPAL WASTE
4- () PESTICIDES 10- () UNKNOWN
5- () HEAVY METALS 11- () OTHER (SPECIFY)
6- () ACIDS 12- NO HAZARDOUS WASTE GENERATED
WASTE QUANTITY (ESTIMATED)
HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR
FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).
NO

COMMENTS

IF THERE IS ANY COMMENTS THAT YOU BELING HANDLING PRACTICES OF YOUR FACILITY OR HANDLE YOUR WASTE, PLEASE ELABORATE IN NO	OF FACILITIES YOU SELECT	
SIGNATURE AND TITLE	TOM B. STEVENS 40	4-521-5080 TELEPHONE
	133 PEACHTREE ST. N.E.	16th Floor
	STREET	
	ATLANTA, GEORGIA	30303
	CITY STATE	ZIP CODE
	Jon B. Steven	23-22-85
	SIGNATURE	DATE

Minteello Stid mill



Commissioner

JOE D. TANNER

J. LEONARD LEDBETTER Division Director

Mr. Gerald W. Tice Senior Environmental Engineer Georgia Pacific Corporation 133 Peachtree Street. N.E. Atlanta. GA

Bepartment of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S.W. ATLANTA, GEORGIA 30334

March 3, 1983

RE: Request for Facility Status Changes for Georgia Pacific Corp.,

Monticello, GAT150011153

Dear Mr. Tice:

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Based on the information provided, withdrawal of your application is warranted and your permit application has been placed in our inactive files. As requested, your status has been changed to a small quantity generator and your EPA Identification Number has been retained.

Please be advised that withdrawal of your permit application invalidates any variance that you received to continue existing hazardous waste treatment storage or disposal during the permit review process and that based on our concurrence with your withdrawal request, the Federal Environmental Protection Agency will terminate your facility's interim status.

Should you wish to treat, store, or dispose of hazardous waste in the future, it will be necessary that a hazardous waste handling permit be issued, prior to the construction of such facilities, under authority of Section 8 of the Georgia Hazardous Waste Management Act and paragraphs .10 and .11 of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11.

If further clarification is needed on this matter, please feel free to contact Mr. Robert Rose at 404/656-7802.

Sincerely,

John D. Taylor, Jr.

Program Manager

Industrial & Hazardous Waste Management Program

JDT:rrk:2434C

cc: James H. Scarbrough Moses N. McCall, III

File: Ga. Pacific-Monticello-Stud Mill (Y)



Georgia-Pacific Corporation Southern Division

Southern Division
133 Peachtree Street, N.E.
Atlanta, Georgia 30303
Telephone (404) 521-4000
Teletype (810) 751-1000

E. July J. J.

February 2, 1983

Mr. Robert I. Rose, Environmental Specialist Industrial and Hazardous Waste Management Environmental Protection Division 270 Washington Street, S. W. Atlanta, Georgia 30334 RECEIVED

FF9 - 4 1983

ENVIRONMENTAL PROJECTICA DIVINGA LANC PROTECTICA (BRACCH

Re: Part A (Interim Status) Withdrawal Request Generator Notification Withdrawal Request

Dear Mr. Rose:

As we discussed, Georgia-Pacific formally requests the withdrawal of it's Part A RCRA permit applications (or interim status), for the Georgia-Pacific locations shown on the enclosed sheet.

At the time these applications were filed with EPA, it was felt there may be the need for a small storage facility at these locations, however, as indicated below, this need never materialized and, based on present and projected operating conditions, we do not anticipate the need for such facilities.

Also, we request that our status as a generator of hazardous waste at these locations, including those locations which notified as generators only, be changed to inactive status since we have determined that no hazardous waste is generated. This determination has been made as the result of test, change in product formulation or simply because some wastes were never generated. We still want to retain our EPA I. D. numbers in the event hazardous waste is generated in the future.

Your early review of our request will be appreciated. Please let me know if there are any questions.

Very truly yours,

Gerald W. Tice

Senior Environmental Engineer

Southern Division

GWT:gr Enclosure

cc: Georgia Plant and Timber Department Managers

GEORGIA-PACIFIC CORPORATION LOCATIONS REQUESTING WITHDRAWAL OF PART A APPLICATIONS AND WITHDRAWAL OF GENERATOR NOTIFICATION

Locations Filing Part A RCRA Applications and Notifying as Hazardous Waste Generators:

LOCATION	TYPE FACILITY	EPA I.D. NUMBER
1. Claxton, Ga.	Chip-N-Saw	GAD093703650
1 2 -	-	
V2. Clyo, Ga.	Timber	GAD000735829
V3. Burand, Ga	Plywood	GAD 03 003 54 9 7
✓ #. Ellabelle, Ga.	Sawmill	GAD000735779
5. Milledgeville, Ga.	Timber	GAD000814376
√6. McRae, Ga.	Hardwood Sawmill	GAD 000735803
√7. Monticello, Ga.	Panelboard	- GAD 000814368
√8. Monticello, Ga.	Plywood	∽ GAD 057270449
√9. Monticello, Ga.	Stud Mill	~GAT150011153
10. Port Wentworth, Ga.	Hardwood Sawmill	GAD000735795
√il. Vienna, Ga.	Particleboard	GAT150011104
12. Warrenton, Ga.	Chip-N-Saw	GAD079381323

Locations Filing Only Hazardous Waste Generator Notifications:

LOCATION	TYPE FACILITY	EPA I.D. NUMBER
1. Durand, Ga.	Timber	GAD000735787
2. Monticello, Ga.	Timber	GAT150011187
3. Rincon, Ga.	Timber	No Number on file
4. Savannah, Ga.	Timber	No Number on file

Part A, Permit Process --- Internal Checklist

ID Number <	SAT 150011 153 Inst Name SA-PACIFIC	STUD MILL
Refer to	PHASE ONE	Indicate by Vali
Form No:	Interim Regulatory Requirements	Yes No Date
1	T/S/D'Facility? (If No, return to respondent.)	
3	Form 1 received?	
1	Form 3 received?	
1 & 3	Postmarked on or before November 19, 1980?	K
3	Date of operation entered?	
3	Date of operation on or before November 19, 1980?	<u> </u>
Notif. record	Notifier?	
n ecol d	Notified on or before August 18, 1980?	PK
. 1	Form 1, XIII B signed?	///
3	Form 3, IX B Signed?	<u> </u>
	items above are initialed in the Yes column, generament and indicate the trigger date here:	te Interim Status
	PHASE TWO	/
1	Unsure if regulated or non-regulated?	
3 .	New facility?	
1 & 3	Core items missing? If Yes, indicate which items:	
	Facility name; location; mail address; open	rator info;
	certification; process info; waste info; or	wner; sigs
	PHASE THREE	
1 & 3	Non-core items missing? If Yes, indicate which items	rs: _ c
	<pre>Maps; photos; drawings; lat/long</pre>	
	Other observations and comments:	
		Received Care Stamp
		7
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on reverse side

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VII. 3IC CODES (4-digit, in order of priority)	的。 1000年,1000年,第1000年的日本的中央的自然的自然的自然的自然的自然的自然的自然的自然的自然的自然的自然的自然的自然的	With the second of the second
A. FIRST		B. SECOND
c (specify)	(specify)	
Sawmill/Planer Mill	15 15 - 15	
C. THIRD		D. FOURTH
(specify)	c (specify)	
18 16 - 10	15 16 - 19	,
VIII. OPERATOR INFORMATION	Leading to the Control of the Contro	Pandist 197-199 (1991) (1992)
<u> </u>	NAME	B. Is the name listed in Item VIII-A also the
GEORGIA BACTETO COP	PORATION-AUGUS	T A G A Owner?
	I O KAII ON - A O G C S	
18 18 7		35
C. STATUS OF OPERATOR (Enter the appropriate letter in F = FEDERAL M = PUBLIC (other than federal or state		D. PHONE (area code & no.)
S = STATE O = OTHER (specify)	n 100 / 11	A 4 0 4 7 2 4 7 1 5 1
P = PRIVATE E. STREET OR P.O. BOX	Private Private	15 18 - 16 18 - 21 22 - 25
		
P O B O X 1808		18 May 15
E CITY OR TOWN	G.STATE H. ZIP CODE	IX. INDIAN LAND
F. CITY OR TOWN	J.SIATE H. ZIP CODE	Is the facility located on Indian lands?
BAUGUSTA	G. A 3, 0, 9, 0,	3 YES X NO
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	Air Emissions from Proposed Sources)	
ern i i i i i i ern		The second secon
9 N 9 P 19 19 19 19 19 19	10	
B. UIC (Underground Injection of Fluids)	E. OTHER (specify)	·
	(spec	cify/State Permit to Operate
9 0 9 2		ission Control Systems
C. RCRA (Hazardous Wastes)	E. OTHER (specify)	
9 R	(spec	cify)
19 14 17 10 - 30 15 16 12 18		
XI. MAP	15世代 一個日本新聞的日本編成	Control of the Contro
Attach to this application a topographic map of the area		
the outline of the facility, the location of each of its exi		
treatment, storage, or disposal facilities, and each well w water bodies in the map area. See instructions for precise r	mere it injects fluids underground. Inclu requirements	de all springs, rivers and other surface
		No. Miles of the control of the cont
XII. NATURE OF BUSINESS (provide a brief description)	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
"This establishment is primarily engage	ged in sawing and planing ro	ugh
lumber from plywood peeler cores.		
XIII. CERTIFICATION (see instructions)	en for a system But the Millians was	्रे त्री पुरुष्ट कार्यास्त्र राज्ये केक्क्षांत्री हुए। नार्वेत
I certify under penalty of law that I have personally exam	nined and am familiar with the informati	on submitted in this application and all
attachments and that, based on my inquiry of those po	ersons immediately responsible for obtain	ining the information contained in the
application, I believe that the information is true, accura	ite and complete. I am aware that there	are significant penalties for submitting
false information, including the possibility of fine and imp	prisonment.	·
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
	1/1/1/10-	NOV 12 1980
H. S. Mersereau- Senior Vice President	MIMERIACIONI	1,04 1 2 1980
COMMENTS FOR OFFICIAL USE ONLY	1995、1995年1995年1 新 亞斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯	Control of the William States and the States and th
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19 16	 	
PA Form 3510-1 (6-80) REVERSE		

STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER S.О.И.Т.Н

C. CITY OR TOWN

6

F. COUNTY CODE

D. STATE

E. ZIP CODE

III. PROCESSES (continued)			"我们是这个人的,我们是不是一个人的。"
C. SPACE FOR ADDITIONAL PROCESS COLINCLUDE DESIGN CAPACITY.	DES OR FOR DESCRIBING OTHER P	ROCESSES (code "TU4"). FOR	EACH PROCESS ENTERED HERE
			ŗ
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	•		
IV. DESCRIPTION OF HAZARDOUS W	ASTES	Approximation of the second	ng that because the consistence to
A EPA HAZARDOUS WASTE NUMBER — handle hazardous wester which are not list tics and/or the toxic contaminants of those	Enter the four—digit number from 40 and in 40 CFR, Subpart D, enter the four hazardous wastes	ur—digit number(s) from 40 CFR,	
B. ESTIMATED ANNUAL QUANTITY — Fo basis. For each characteristic or toxic conta which possess that characteristic or contami	or each listed waste entered in column sminent entered in column A estimate the	A estimate the quantity of that v	
C. UNIT OF MEASURE - For each quantity		f measure code. Units of measure	which must be used and the appropriate
codes are:	ૡ૽ૼૺૺ૱ૢ૽૽૽ઌઌૢૡ૽૱૱ઌ૽૽૱૱૽૽૱ઌૹૻ૽ૡ૽૽ૢ૽ૢ૽ૢ૽૽૽૽ૢ૽ૢ૽ૡ૽૽ૢૻ૽૽ઌ૿૽ઌ૽૽ ઌ૽૽ૺ૱ૢ૽૽ઌઌઌ૽ઌ૽૽૱૽ઌ૽૽૱૱ઌ૽૽૱ઌૹૻઌ૽૽૱૽૽ૺૺૺૺૺૺૺૺૺઌ૽૽ૺઌ૽૽ૺઌ૽૽ૺઌ૽૽ૺઌ૽૽ૺઌ૽૽ૺઌ		
ENGLISH UNIT OF MEASUE		METRIC UNIT OF MEASURE	
TONS		METRIC TONS	
If facility records use any other unit of me account the appropriate density or specific g		re must be converted into one of t	the required units of measure taking into
D. PROCESSES 1. PROCESS CODES:			
to indicate how the waste will be stored, for non-listed hazardous wastes: For	, treated, and/or disposed of at the facili	ity.	
that characteristic or toxic contaminant.		treat, and/or dispose of all the re	on-listed hazardous wastes that possess
	ntering process codes, if more are need (3) Enter in the space provided on page	4, the line number and the addition	
2. PROCESS DESCRIPTION: If a code is	not listed for a process that will be used	indescribe the process in the space	
NOTE: HAZARDOUS WASTES DESCRIBED			The control of the territory and the control

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "Included with above" and make no other entries on that line.

 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV Ishown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

A. EPA	C. UNIT	D. P	ROCESSES
AZARD. B. ESTIMATED ANNUAL ASTENO QUANTITY OF WASTE	SURE (enter code)	t. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
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0 0 2 400	PT	03080	
0 0 1 100	PT	03080	
0 0 2			included with above
002			

HAZARDOUS WASTE PERMIT APPLICATION

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V. FACILITY DRAWING	the section of the section of the property of	的。 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMILES AT 100 100 100 100 100 100 100 100 100 10
All existing facilities must include in the space po	ovided on page 5 a scale drawing of the facility (see instructions for more det	ail).
All existing facilities must include photogr	aphs (aerial or ground-level) that clearly of	lelineate all existing struc	tures; existing storage,
treatment and disposal areas; and sites of f		see instructions for more	detail).
VII. FACILITY GEOGRAPHIC LOCATIO		LONGITUDE (degrees, mi	nutes, & seconds)
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VIII. FACILITY OWNER	perator as listed in Section VIII on Form 1, "Ge	neral Information" place an	"Y" in the box to the left and
skip to Section IX below.	perator as listed in Section VIII on Porm 1, Gel	v.	A in the box to the left and
B. If the facility owner is not the facility of	perator as listed in Section VIII on Form 1, comp	plete the following items:	
1. NAME	OF FACILITY'S LEGAL OWNER		2. PHONE NO. (area code & no.)
		11 11	
3. STREET OR P.O. BOX	4. CITY OR	TOWN 3. ST	r. 6. ZIP CODE
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IX. OWNER CERTIFICATION	Committee of the second		SHEEL AND SHEEL SHEEL WAS AND
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submitted information is true, accurate, an including the possibility of fine and imprise		ficant penalties for submi	tting false information,
A. NAME (print or type)	B. SIGNATURE		DATE SIGNED
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X. OPERATOR CERTIFICATION	ACCOUNT TO THE SECOND S	以 表示的特殊性处态的原理。	A STATE OF THE PERSON NAMED IN COLUMN 2 IN
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	8. SIGNATURE		DATE SIGNED 1 1980
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PA Form 3510-3 (6-80)	PAGE 4 OF 5		CONTINUE ON PAGE 5

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

NOTE	Ph	oto	cop	y tr	ns page before completing if you	havi	9 ന	ore	tha	n 20	S w	estes		_					Form Approved OMB No. 158-\$80004						!	
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	IV. DESCRIPTION OF HAZARDOUS WAS								nue	d)			(P)	P.V		- 14	44.3				MAK.	A STATE	17.		, M.	7
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